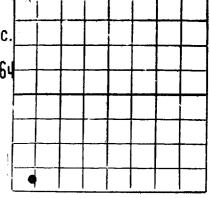
## NEW MEXICO OIL CONSERVATION COMMISSION

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Santa Fe, New Mexico 0888 07710E 0. C. C.

## WELL RECORD 9 54 AH'64



ame of Drilling Contractor Paillips Petroleum Company Rig No. 30  Bartlesville, Oklahoma  1944 DP The information given is to be kept confidential und  OIL SANDS OB ZONES  OIL SANDS OB Z	OPERATOR				<del></del>		
Later than twenty days after completion of well Follow instructions in Rules and Regulation of the Commission. Solumit in QUINTUPLACATE 11 State Land submit 8 Contacts  Phillips Petroleum Company  Santa Fe  LOADER 460 ACRES  Phillips Petroleum Company  Santa Fe  LOADER 460 ACRES  Phillips Petroleum Company  Santa Fe  Company or Company  (Company or Company)  (Company or Company  (Company or Company)  (Company or Company  (Company or Company)  (Company or Company  (Company or	Mail to District Office, Oil Conservation	Commission, to which For	n C-101 was an-	t not	<del></del>		
Patilitipe Petroleum Company  Company of Company  Co	later than twenty days after completion of a	well. Follow instructions in	Rules and Remi-	eion.	+++++		
Company of	of the commission. Summit in QUINTUPLE	ente il ates l'an	u submit & Copi	<u> </u>	AREA 640 ACRES		
rell No. 90 in SN 1/4 of SN 1/4, of Sec. 27 T. 17S R. 25E NMPP  Undest grated Pool Les Count  Count  Cell in 330 foet from SOULD line and 660 feet from West Jin  Section. 27 If State Land the Oil and Gas Lesse No. in B-1497  If State Land the Oil and Gas Lesse	Phillips Petroleum	Company	Sant		TE WELL CORRECTLY		
United grated Pool, Lea Count Coll in 330 feet from South line and 560 feet from 15 feet feet from 15 feet from 15 feet from 15 feet from 15 feet from 15 feet from 15 feet from 15 feet from 15 feet feet from 15 feet from 15 f		SW	7	, , , , , , , , , , , , , , , , , , , ,	35E		
cell is 330 feet from south line and 660 feet from west in Section. 27 If State Land the Oil and Gas Lease No. is	Well No		Т	T.e.	NMP)		
Section							
THING Contractor  Paillips Petroleum Company Rig Ro. 30  Bartlesville, Oklahoma  OIL SANDS OR ZONES  OIL S							
Ame of Drilling Contractor.  Rartlesville, Oklahoma  evation above sea level at Top of Tubing Head 3944 DF The information given is to be kept confidential uning the informatio							
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CASING RECORD  SIZE WEIGHT NEW OR AMOUNT RHOW PULLED FROM PERFORATIONS PURPOSE  -5/8" 24. Hew 1668' Hallib - Surface  -1/2" 9.5,11.6 New 6238' " 6074-6090' Production  MUDDING AND CEMENTING RECORD  SIZE OF CASING SET OF CHARM USED CHAVITY MUD USED  -1/4 8-5/8 1682' \$20 PERP-Plug  -7/8 4-1/2 6250' 800 "  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)							
Clude data on rate of water inflow and elevation to which water rose in hole.  1. 1, from	vo. 5, Home	No. (	), Irom		***************************************		
D. 1, from to feet  D. 2, from to feet  D. 3, from to feet  CASING RECORD  SIZE WEIGHT NEW OR AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  1-5/8" 24 New 1668' Hallib - Surface  1/2" 9.5,11.6 New 6238' " 6074-6090' Production  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES WETHOD GRAVITY MUD USED  1/1 8-5/8 1682' \$20 Pump-plug  -1/3 4-1/2 6250' \$00 "   BECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		IMPORTANT WATER	r sands				
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CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR USED AMOUNT SINCE PULLED FROM PERFORATIONS PURPOSE  1-5/8" 24 New 1668' Hallib - Surface  -1/2" 9.5,11.6 New 6238' # 6074-6090' Production  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF SIZE OF SET OF CEMENT USED GRAVITY AMOUNT OF MUD USED  -1/4 8-5/8 1682' \$20 Pump-plug  -1/4 8-5/8 1682' \$20 Pump-plug  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	No. 2, from	to	***************************************	feet			
SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE    -5/8"   24	No. 3, from	to	••••••	feet			
SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE    -5/8"   24	No. 4, from	to		fcet			
SIZE   WEIGHT   NEW OR USED   AMOUNT   SHOE   PULLED FROM   PERFORATIONS   PURPOSE    -5/8"   24		CASTNO DECO	700				
SIZE FER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE  -5/8* 24 New 1668' Hallib - Surface  -1/2* 9.5,11.6 New 6238' * 6074-6090' Production  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF SET NO. SACKS WHERE SET OF CEMENT USED GRAVITY MUD USED  -1/4 8-5/8 1682' \$20 Pump-plug  -7/8 4-1/2 6250' \$00 **  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	WEIGHT NEW OR		T				
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY MUD USED  -1/4 8-5/8 1662' \$20 Pump-plug  -7/8 4-1/2 6250' \$00 8  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				PERFORATIONS	PURPOSE		
MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACKS METHOD WILD GRAVITY AMOUNT OF MUD USED  -1/A 8-5/8 1682' \$20 Pump-plug  -7/8 4-1/2 6250' \$00 9  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)			•	-	Surface		
SIZE OF SIZE OF WHERE NO. SACES WETHOD GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY AMOUNT OF HUD USED  -1/A 8-5/8 1682' \$20 Pump-plug -7/8 4-1/2 6250' \$00 9  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	4-1/2" 9.5,11.6 New	62381 "		6074-60901	Production		
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HOLE CASING SET OF CEMENT USED GRAVITY MUD USED  -1/1 8-5/8 1682' \$20 Pump-plug  -7/8 4-1/2 6250' \$00 8  RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		IUDDING AND CEMENT	ING RECORD	<del></del>			
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RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		Pump-plug					
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	7-7/8 4-1/2 62501 600						
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ACTUATION WITH TOWN SETTINGS 133 POSSULA SCIE			s. used, interval	treated or shot.)	. 10		
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		***************************************	***-44*********************************	*** ***********************************			
		***************************************		***************************************			
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sult of Production Stimulation Flowed 24 hours, 366 barrels oil, no water.	Result of Production Stimulation Flowed 24	hours. 366 barre	la oil. no	M.Car.	•••••••		

## RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

## TOOLS USED

Rota	ry tools	were	used from.	Buriace	feet	. TD (6250	feet, a	and from	······································	feet to	feet.
Cabie	e toots	were u	sed from		teet 1	io	feet, a	and from		feet to	feet.
						PROI	DUCTION				
Put t	o Prod					, 19 <b>64</b>					
OIL	WELL	ı: Tł	e producti	ion during the fi	rst 24 ho	urs was. 36'	7	ba	arrels of lic	quid of which 99.7	% was
		wa	s oil;	•	% was e	mulsion;	-	% wate	er; and	•3 % was	sediment, A.P.I.
				39.6							
GAS	WELL	: Th	e producti	on during the fi	rst 24 ho	urs was		.M.C.F. r	dus		hamala -4
				carbon. Shut in							Darreis Of
Leng	th of T										
								CE WIT	W OFOCE	RAPHICAL SECTION	
				Southeaster	n New M		MEGIMAN	OE WII	H GEOGI	Northwestern Nev	
T. A	hhy	Rust	ler	1578	т.	Devonian		••••••	Т.	Ojo Alamo	
T. S	alt		·	***************************************	т.	Silurian			т.	Kirtland-Fruitland	
						Montoya		• • • • • • • • • • • • • • • • • • • •	Т.	Farmington	
				2834		Simpson		·	Т.	Pictured Cliffs	•••••
				2400		McKee				Menefee	•••••••••••
				3698		Ellenburger				Point Lookout	
				39 <b>6</b> 5 4315		Gr. Wash				Mancos	
	an And		ock	60661	Т.	Granite				Dakota	
						••				Morrison	
										Penn	
				***********************							
т. м	fiss		•							***************************************	
						FORMATIO					***************************************
From	m	То	Thickness in Feet		Formatio	n	From	То	Thickness in Feet	Formati	on
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a	a complete and correct record of the well and all work	done on it so far
as can be determined from available reports		
	Thereston	3-10-64
Company or Operator. Phillips Petroleum Company	Address P.O. Box 2130 - Hebbs, New	(Date)